



L Number	Hits	Search Text	DB	Time stamp
1	1490	(photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:38
		deposit\$3) CVD)	DERWENT	
4	4	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 19:19
		deposit\$3) CVD)) and ((light\$3 source lamp illuminat\$3)	DERWENT	
7	0	near6 (horizontal horizontal)) ((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 19:19
'	١	deposit\$3) CVD)) and ((light\$3 source lamp illuminat\$3)	DERWENT	2003/03/17 19.19
		near6 ((surface substrate) near3 ("not" adj expos\$3)))	DEINVENT	i
10	296	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:37
		deposit\$3) CVD)) same (system apparatus)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
24	0	///nhote us/ entired) near5 (/chemical edi2 vener edi2	IBM_TDB USPAT;	2002/02/17 10:20
24	0	(((photo uv optical) near5 ((chemical adj2 vapor adj2 deposit\$3) CVD)) same (system apparatus)) and	US-PGPUB;	2003/03/17 18:38
		@rlad<19960422	EPO; JPO;	
		(S.122 10000 122	DERWENT:	
			IBM_TDB	
17	253	(((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:37
		deposit\$3) CVD)) same (system apparatus)) and	US-PGPUB;	
		@ad<19960422	EPO; JPO;	
			DERWENT;	
31	3847	(photo uv optical) near5 ((chemical adj2 vapor adj2	IBM_TDB USPAT;	2003/03/17 18:39
	0047	deposit\$3) CVD)	US-PGPUB;	2000/00/17 10:09
		(3,000,000)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
38	4	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:40
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	DERWENT	
41	0	near6 (horizontal horizontal)) ((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:40
71		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	DERWENT	2003/03/17 10.40
		near6 ((surface substrate) near3 ("not" adj expos\$3)))	DERWEIT	
51	О	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:40
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	US-PGPUB;	
		near6 ((surface substrate) near3 ("not" adj expos\$3)))	EPO; JPO;	
			DERWENT;	
44	22	((photo uv optical) near5 ((chemical adj2 vapor adj2	IBM_TDB	2002/02/47 40:00
44	22	(chemical adj2 vapor adj2   deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	USPAT; US-PGPUB;	2003/03/17 19:20
		near6 (horizontal horizontal))	EPO; JPO;	
		Troute (notize that notize that))	DERWENT:	
			IBM_TDB	
58	1294	sandhu.in.	USPAT;	2003/03/17 19:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
65	2	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 19:10
	~	deposit\$3) CVD) ) and sandhu.in.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			IBM_TDB	
75	584	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 19:21
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	US-PGPUB;	
		near6 (side))	EPO; JPO;	
			DERWENT;	
72	36	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 19:21
		deposit\$3) CVD)) and ((light\$3 source lamp illuminat\$3)	DERWENT	
		near6 (side))		
		transport of the state of the s		

L Number	Hits	Search Text	DB	Time stamp
1	1490	(photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:38
-		deposit\$3) CVD)	DERWENT	
4	4	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:39
		deposit\$3) CVD)) and ((light\$3 source lamp illuminat\$3)	DERWENT	
_		near6 (horizontal horizontal))	150	0003/03/47 40:30
7	0	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:39
		deposit\$3) CVD)) and ((light\$3 source lamp illuminat\$3)	DERWENT	
40	000	near6 ((surface substrate) near3 ("not" adj expos\$3)))	USPAT;	2003/03/17 18:37
10	296	((photo uv optical) near5 ((chemical adj2 vapor adj2 deposit\$3) CVD)) same (system apparatus)	US-PGPUB;	2003/03/17 10.37
		deposit#0/ CVD/) same (system apparatus/	EPO; JPO;	
			DERWENT:	
			IBM TDB	
24	0	(((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:38
_ `		deposit\$3) CVD)) same (system apparatus)) and	US-PGPUB;	
		@rlad<19960422	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/47 40:07
17	253	(((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:37
		deposit\$3) CVD)) same (system apparatus)) and	US-PGPUB; EPO; JPO;	
		@ad<19960422	DERWENT;	
			IBM TDB	
31	3847	(photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 18:39
31	3047	deposit\$3) CVD)	US-PGPUB;	
		400000000000000000000000000000000000000	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
38	4	) //k	JPO;	2003/03/17 18:40
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	DERWENT	
		near6 (horizontal horizontal))		0000000047.40.40
41	0	((photo uv optical) near5 ((chemical adj2 vapor adj2	JPO;	2003/03/17 18:40
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	DERWENT	
E4	0	near6 ((surface substrate) near3 ("not" adj expos\$3))) ((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT:	2003/03/17 18:40
51	0	((prioto dv opticar) flears ((cheffical adjz vapor adjz   deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	US-PGPUB	2000/00/11 10:10
		near6 ((surface substrate) near3 ("not" adj expos\$3)))	EPO; JPO;	
		mode (not all property)	DERWENT;	
			IBM_TDB	
44	22	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 19:09
		deposit\$3) CVD) ) and ((light\$3 source lamp illuminat\$3)	US-PGPUB;	
		near6 (horizontal horizontal))	EPO; JPO;	
			DERWENT;	
50	4004	andhu in	IBM_TDB USPAT;	2003/03/17 19:09
58	1294	sandhu.in.	US-PGPUB;	2003/03/17 19.09
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	
65	2	((photo uv optical) near5 ((chemical adj2 vapor adj2	USPAT;	2003/03/17 19:10
		deposit\$3) CVD) ) and sandhu.in.	US-PGPUB;	
[			EPO; JPO;	
			DERWENT;	
			IBM_TDB	